SEQUENCE LISTING



```
<110> Baxter AG
      <120> Factor VIII Polypeptide Having Factor
      VIII:C Activity
      <130> 20560-32
      <140> PCT/AT99/00272
      <141> 1999-11-10
      <150> A 1872/98
      <151> 1998-11-10
      <160> 14
     <170> FastSEQ for Windows Version 3.0
      <210> 1
      <211> 33
      <212> DNA
      <213> Artificial Sequence
      <223> Description of Artificial Sequence: Primer
      <400> 1
ttaggatcca ccactatgca aatagagctc tcc
                                                                        33
      <210> 2
      <211> 34
      <212> DNA
      <213> Artificial Sequence
      <223> Description of Artificial Sequence: Primer
      <400> 2
agtagtacga gttatttcac taaagcagaa tcgc
                                                                        34
      <210> 3
      <211> 35
      <212> DNA
      <213> Artificial Sequence
     <223> Description of Artificial Sequence: Primer
                                                                        35
ttgcgattct gctttagtga aataactcgt actac
```

<210> 4 <211> 32 <212> DNA

<213> Artificial Sequence

<220>	
<223> Description of Artificial Sequence: Primer	
(223) Description of Artificial Sequence: Primer	
<400> 4	
attgcggccg ctcagtagag gtcctgtgcc tc	32
	32
<210> 5	
<211> 33	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence: Primer	
<400> 5	
aatgeggeeg etteaattta aateacagee eat	2.2
adogogycog coccadoca adocadayco dat	33
<210> 6	
<211> 32	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence:	
Oligonucleotide	
100. 6	
<400> 6	
ccggagatta ttacgaggac agttatgaag ac	32
<210> 7	
<211> 28	
<212> DNA	
<213> Artificial Sequence	
·	
<220>	
<223> Description of Artificial Sequence:	
Oligonucleotide	
-400. T	
<pre><400> 7 gtcttcataa ctgtcctcgt aataatct</pre>	
georgada etgeologi dataatet	28
<210> 8	
<211> 83	
<212> DNA	
<213> Artificial Sequence	
•	
<220>	
<223> Description of Artificial Sequence:	
Oligonucleotide	
<400> 8	
cgaattcacc cccagatttg ggaacaccag attgccctga ggctggagat tctgggctgc	60
gaggcacagc agcagtactg agc	83
<210> 9	
<211> 85	
— - 	

```
<212> DNA
       <213> Artificial Sequence
       <220>
       <223> Description of Artificial Sequence:
             Oligonucleotide
       <400> 9
ggccgctcag tactgctgct gtgcctcgca gcccagaatc tccagcctca gggcaatctg
                                                                         60
gtgttcccaa atctgggggt gaatt
                                                                         85
      <210> 10
      <211> 60
      <212> DNA
      <213> Artificial Sequence
      <220>
      <223> Description of Artificial Sequence:
            Oligonucleotide
      <400> 10
ctagaaccac cgttagtggc tcgctacgtg cgactgcacc cccagagttg ggctcaccat
                                                                         60
      <210> 11
      <211> 53
      <212> DNA
      <213> Artificial Sequence
      <220>
      <223> Description of Artificial Sequence:
            Oligonucleotide
      <400> 11
attgccctga ggctggaggt tctgggctgc gatactcagc agccagcttg agc
                                                                         53
      <210> 12
      <211> 32
      <212> DNA
      <213> Artificial Sequence
      <220>
      <223> Description of Artificial Sequence:
            Oligonucleotide
      <400> 12
ggccgctcaa gctggctgct gagtatcgca gc
                                                                        32
      <210> 13
     <211> 50
     <212> DNA
     <213> Artificial Sequence
     <220>
     <223> Description of Artificial Sequence:
           Oligonucleotide
     <400> 13
```

ccagaacccc	cayccccayy	gcaacacggc	gageceaaet	ctgggggtgc	5(
<210>	14				
<211>	31				
<212>	DNA				
<213>	Artificial	Sequence			
<220>					
<223>	Description Oligonucle		icial Sequer	ice:	

<400> 14 agtcgcacgt agcgagccac taacggtggt t

31